



# LODGE COMPLEX

CA-MEU-007202

OPERATIONAL PERIOD

AUGUST 3<sup>RD</sup> 0700 TO AUGUST 4<sup>TH</sup> 0700



		INCOMENTAL ALABA							
INCIDENT OBJECTIVES		1. INCIDENT NAME Lodge Comple		2. <b>DATE</b> 8/2/14		3. TIME			
		Louge Comple.	x	0/2/14		2000			
4. OPERATIONAL PERIOD (DAT									
8/3/13 – 8/4/14 0700-07	00								
5. MANAGEMENT OBJECTIVES				***					
<ul> <li>Provide for and maintain</li> </ul>	n public a	and firefighter safety	y by utilizing th	ne incident	t safety and	alysis process.			
<ul> <li>Protect the natural and</li> </ul>	cultural re	esources values at	risk.						
<ul> <li>Be financially responsible</li> </ul>	le for all i	management and fi	re suppression	n tactics.					
<ul> <li>Foster and enhance community, political, and economic relationships.</li> </ul>									
6. GENERAL CONTROL OBJEC									
<ul> <li>Keep fire South of the Bit</li> </ul>	ig Bend o	of the Eel River.							
<ul> <li>Keep fire North of Lincol</li> </ul>	n Ridge.								
<ul> <li>Keep fire West of Brush</li> </ul>	Mountair	٦.							
<ul> <li>Keep fire East of Hollow</li> </ul>	Tree Cre	eek.							
<ul> <li>Branch III – hold fire with</li> </ul>	nin currei	nt control lines.							
7. WEATHER FORECAST FOR O									
Expect near persistent condition	ons. After	noon temperatures	will climb into	the 90's	with overni	ght lows in the			
50's. Afternoon relative humidi	ty will bo	ttom out in the teer	is and will exh	ibit good o	overnight re	ecoveries.			
8. GENERAL SAFETY MESSAGE									
Lookout for topography driven									
Watch for signs and symptoms	of heat	related emergencie	S.						
Watch for snags.									
9. Attachments (☑ if attached)		4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4							
☑ Organization List (ICS 203)	☑ Medica	ıl Plan (ICS 206)	☐ Finance						
☑ Weather Forecast	☑ Air Ops		☑ Training	450					
☐ Fire Behavior Forecast		ment List (ICS 204)	□ Dmob Pla						
	☑ Travel		☑ Water U						
☑ Communications Plan (ICS 205)		ologist message	☑ Unit Log	214					
10. PREPARED BY (PLANNING SECTION	CHIEF)	11. APPROVE	D BY (INCIDENT C	OMMANDER	()				
Tim Person (T)	20-		1/2	///		ICTY			
			p. La						

ORG	GANIZATION ASSIGNMENT LIST
Incident Name	
Lodge Complex	
2. Date	3. Time
8/2/14	2100
Operational Period	
8/3/14- 8/4/14	0700-0700
Position	Name
5. Incident (	Commander and Staff
Incident Commander	Todd Derum/ Jeff Veik (T)
Deputy	Phil Matteson
Safety Officer	B. Stangeland/ J. Piccini (T)
Information Officer	Steve Kaufmann
Liaison Officer	Tony Roberts
6. Agency R	Representative
Agency	Name
Mendocino Unit	Norm Brown
CAL OES	John Salvate
CHP	Ken Roberts
Mendocino Sheriff	
CDCR	Roy Ulatan
BLM	Tim Jones
	Planning Section
Chief	Chris Burch (T)
Deputy	Chills Burch (1)
Resources Unit	T. Person/ J. Martin (T)/ D. Arbgast (T)/ P. Pumarejo (T)
Situation Unit	E. Scovel/ J. Pangburn
Documentation Unit	
Demobilization Unit	TJ McGovern/ C. Durrance (T)
Technical Specialists	
Damage Assessment	
Fire Suppression Repair	
Training	R. Karlen/ C. Barden (T)
GIS	Dan Dresselhaus
FBAN	
Archaeologist	Chuck Whatford
8. Lo	gistics Section
Chief	Bob Wood/ Robert Reynolds (T)
Deputy	
Hired Equipment	Len Nielson
Supply Unit	Matt Brandt/ Robert Ellis (T)
Facilities Unit	George Randar
Ground Support Unit	
Communications Unit	Austin Browne
Motel Coordinator	
Medical Unit	Cassie Miller/ Tina Brady
Food Unit	Darin Nelson
TOOK OTHE	

9. Op	erations	
Chief	M. Brown/ ( (Night Ops)	G. Gonzalez (T) (Day Ops)/ B. Weise
Deputy	Scott Lindg	ren
A. Brand	h I- Division/C	Groups
Branch Director	Steve Beac	h
Deputy		
Division/Group	А	Jason Novak
Division/Group	D	Thomas Nix
Division/Group	Road Group	Shawn Zimmermaker
Division/Group		
Division/Group		
Branch Safety		
	h II - Division/	Groups
Branch Director	TBD	
Deputy		
Division/Group	G	TBD
Division/Group	K	TBD
Division/Group		
C. Branch	III - UNSTAF	FED
Branch Director		
Division/Group		
D. Branch	IV	
Branch Director	Shane Laude	erdale
Deputy		
Division/Group	Р	TBD
Division/Group	W	David Neels
Division/Group	Υ	Bill Lopez
E. Staging		
STAM	Frank Reilly	
F.		
G.		
10. Chief	Finance Sect	
	N	lark Glass
Deputy Fime Unit		
Procurement Unit	Le	eslie Drexel
	I lait	
Compensation/Claims		aren Gullemin
Cost Unit		eorge Huang
repared by (Resource	e Unit Leader)	
aniel Arbgast (T)		

				4 Danash			T = 5:11 /2			
	DIVISION ASS	GNMENT	LIST	1. Branch	т		2. Division/G			
Incident Nan				1 Operati	I Innal Paried		A Page 1 of 2			
3. Incluent Ivan		`omnlo	_	30	ional Period					
	Lodge C	ompie	X	Dat	e: 8/3-8/4	Time: 0700	-0700			
5.			Оре	erations F	Personnel					
Operations Chie	ef N	l. Brown/G	6. Gonzalez (T)	Division/Gr	roup Supervisor		Jasor	ı Novak		
Branch Director		Stev	e Beach	Branch Sa	fety					
6.			Res	sources A	ssigned this P	Period			1-11-91-161-1	
	/Task Force/ Designator		Leader	Number Persons	Drop Off PT./1	Time Pick Up I	PT./Time	On Line	Off Line	
STC TCU 94		Sco	ott Fremd	18	DP 1 080	00 07	00	П		
STC Lodge	1	Dre	w Rhoads	33	DP 1 080	00 07	00		П	
STE		- Junetha			DP 1 080	00 07	00			
CRW MEU F	PFK 2	Lec	Lanigan	16	DP 1 080	00 07	00			
CRW MEU F	PFK 5	Hon	ner Garza	17	DP 1 080	00 07	00			
CRW MEU	CCR 5	Jay	Mcnulty	17	DP 1 080	00 070	00			
DOZ MEU 1	141			2	DP 1 080	00 070	00			
DOZ PVT E-	-8	Johr	Morrison	2	DP 1 080	00 070	00			
DOZ PVT E-	9	Mathe	w Morrison	2	DP 1 080	00 070	00			
DOZ PVT E	-19	Ric	hard Hall	2	DP 1 080	00 070	00			
W/T PVT E-3	37	Beda	a Garmain	2	DP 1 080	00 070	00			
	tinue to const	truct line	to Eel River and	l provide	e structure o	defense in Ho	orse Shoe	Bend.		
8. Special Instructi			31.191.2222	_						
receive a the Divisions, S	orough briefir TL, and FOBS	ig. Spersonn	tability process el that are dual sponsibility in co	qualified	d as SOFR's	and or Fire	Line EMTP	o's and El		
9.			Division	on/Group	Communicati	on Summary	V			
Function	Frequency	System	Channel		Function	Frequency	System	Ch	annel	
Command	RX 151.190 TX 159.225	NIFC	1 CDF C10		Line Medical	RX/TX 156.0750	King NIFC		15 CORD	
	Tone 15									
Tactical Div/Group	RX/TX 154.2725	King NIFC	3 VFIRE 24		Air to Ground	RX/TX 159.4500	King NIFC		6 = T23	
repared by (Resou		App	roved by (Planning Sect	t. Ch.)	2	Date		Time		
Daniel Arbgas			n Person	: //		8/2/14		2000		

	DIVISION ASSIG	PAIMENT	TIET	1. Branch		-	2. Division	ı/Group	
DIVISION ASSIGNMENT LIST					I			A Page 2 of 2	
3. Incident Nam	ne			4. Operati	onal Period				-
	Lodge C	omple	X	Dat	e: 8/3-8/4	Time: <b>0700</b>	-0700		
5.					Personnel				
Operations Chie	ef M.	Brown/G	6. Gonzalez (T)	Division/Gr	roup Supervisor		Jas	on Novak	
Branch Director		Stev	e Beach	Branch Sa	fety				
6.			Res	ources A	ssigned this Pe	eriod		*	
Strike Team. Resource	/Task Force/ Designator		Leader	Number Persons	Drop Off PT./Ti	me Pick Up	PT./Time	On Line	Off Lin
W/T PVT E-	41	Edg	gar Moore	2	DP 1 080	0 07	700		
W/T PVT E-	135	- A		2	DP 1 080	0 07	700		
W/T					DP 1 080	0 07	700		
SOFR		Steven	Pendergrass	1	DP 1 080	0 07	700		
FOBS		Dane	ell Eshnaur	1	DP 1 080	0 07	700		
EMTP		Chr	is Gilbert	1	DP 1 080	0 07	00		
EMT					DP 1 080	0 07	00		
HEQB		Tir	m Emick	1	DP 1 080	0 07	00		
							4		
							188012		
-									
Special Instruction  Divisions seceive a tho	ons hall ensure an prough briefing TL, and FOBS	accoun J. personn	to Eel River and tability process	for assi	gned persor	nnel and tha	at all assiç	gned perso	
e identified	and assume t	hose res	sponsibility in co	njuncti	on with their	Divisional	204 Assiç	gnment.	
			Divisio	n/Group	Communicatio	n Summary			
Function	Frequency	System	Channel		Function	Frequency	System	Ch	annel
Command	RX 151.1900 TX 159.2250	NIFC	1 CDF C10		Line Medical	RX/TX 156.0750	King NIFC		15 CORD
	Tone 15								
Tactical Div/Group	RX/TX 154.2725	King NIFC	3 VFIRE 24		Air to Ground	RX/TX	King NIFC	CDI	6 = T23
epared by (Resou		Aga	roved by (Planning Sect.	Ch.)		159.4500 Date		Time	
aniel Arbgas			n Person	. /		8/2/14		2000	

			1. Branch			2. Division/Group					
1	DIVISION ASSIG	NMEN	IT LIST	1. Branch	I		2. Division/C	Jroup <b>D</b>			
3. Incident Nam		4. Operational Period									
	Lodge Co	omp	lex	Date: 8/3-8/4 Time: 0700-0700							
5.			Ор	erations F	Personnel						
Operations Chief	f N	l. Brov	vn/G.Gonzalez (t)	Division/Gr	roup Supervisor		Tho	mas Nix			
Branch Director		Ste	even Beach	Branch Sat	fety	1					
6.		HII 1250	Re	sources A	ssigned this P	Period					
Strike Team/ Resource D			Leader	Number Persons	Drop Off PT./1	Time Pick Up I	PT./Time	On Line	Off Line		
STC XLK 21	01C	Mi	chael Ciancio	17	DP 1 080	00 07	00				
STC					DP 1 080	00 07	00				
CRW MEU C	CR 1		Dave Sentak	16	DP 1 080	00 07	00				
STG					DP 1 080	00 07	00				
STG					DP 1 080	00 070	00				
W/T PVT E-1	08	J	ason Tucker	2	DP 1 080	00 070	00				
W/T					DP 1 080	00 070	00				
W/T					DP 1 080	00 070	00				
W/T					DP 1 080	00 070	00				
SOFR		K	en Margiott	1	DP 1 080	0 070	00				
FOBS			Eric Wahl	1	DP 1 080	0 070	00				
FALC O-85				2	DP 1 080	0 070	00				
FALC O-86			Clayborne	2	DP 1 080	0 070	0				
EMTP					DP 1 080	0 070	0				
FEMT					DP 1 080	0 070	0				
	prep Elkhorn	Road	. Monitor fire perir	meter in	Surveyors (	Canyon.					
B. Special Instructio				<b></b> :				-			
eceive a tho Divisions, ST	rough briefing L, and FOBS բ	perso	untability process nnel that are dual responsibility in c	qualified	d as SOFR's	and or Fire I	Line EMTF	· P's and EM			
).			Divisi	on/Group	Communication	on Summary			Water State of the Control of the Co		
Function	Frequency	Syste	m Channel		Function	Frequency	System	Ch	annel		
Command	RX 151.1900 TX 159.2250	King	1 1		Line Medical	RX/TX 156.0750	King NIFC		15 CORD		
	Tone 15								· · · · · · ·		
Tactical Div/Group	RX/TX 154.2875	King NIFC	1		Air to Ground	RX/TX 159.4500	King NIFC		6 T23		
repared by (Resour		-	Approved by (Planning Sect	t. Ch.)		Date		Time			
ason Serna		- 1	Tim Person	· S		8/2/14		2000			
				- 0/							

Jason Serna

DIVISION A	SSIGNMENT LIST	1. Branch		2. Di	vision/Group	***************************************				
			I		Road Gr	oup				
3. Incident Name		4. Operational Period								
Lodge	Complex	Date: 8/3-8/4 Time: 0700-0700								
5.	Op	perations P	ersonnel							
Operations Chief	M. Brown/G. Gonzalez (T)	Division/Gr	oup Supervisor	Sean	Zimmermaker	· (T)				
Branch Director	Steven Beach	Branch Saf	ety							
6.	Re	esources A	ssigned this Period	1		10 10 00 00 00 00 00 00 00 00 00 00 00 0				
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	e On Line	Off Line				
STL			DP 3 0800	1900						
DOZ			DP 3 0800	1900						
DOZ PVT E-72	Steven Hill	2	DP 3 0800	1900						
DOZ PVT E-94	Bryan Denton	2	DP 3 0800	1900						
DOZ PVT E-103	Bud Garmin&Sons	2	DP 3 0800	1900						
WT PVT E-42	Chuck Hughes	2	DP 3 0800	1900						
WT PVT E-43	Fred Loetz	2	DP 3 0800	1900						
WT PVT E-107	Toby Adams	2	DP 3 0800	1900						
WT			DP 3 0800	1900						
EXC PVT E-116	Larry Crunkilton	1	DP 3 0800	1900						
SOFR			DP 3 0800	1900						
FOBS			DP 3 0800	1900						
READ	Bruce Cann	1	DP 3 0800	1900						
HEQB	Chad Eicher	1	DP 3 0800	1900						
Control Operations										
mprove existing roads	<b>3.</b>									
Special Instructions	P - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	W								
All resources on this G	roup are 12hour resources	<b>5.</b>								
Divisions shall ensure eceive a thorough brie	e an accountability process	s for assi	gned personnel	and that all a	ssigned perso	nnel				
	RS personnel that are dual	aualified	ac SOED's and	lor Fire Line I	EMTD's and EN	ATI L - II				

Divisions, STL, and FOBS personnel that are dual qualified as SOFR's and or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

9.	18 7 400		Division/Gro	up Communicati	on Summary	<del> </del>	***
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 15	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.3025	King NIFC	5 VFIRE 26	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
Prepared by (Resou Jason Serna	urce Unit Ldr.)	1	oproved by (Planning Sect. Ch.) im Person	Ero	Date 8/2/14		Time 2200

	DIVISION ASSIG	NMEN	IT LIST	1. Branch			2. Division/Group			
					II			G		
3. Incident Name				4. Operati	onal Period					
	Lodge Co	omp	lex	Date	e: 8/3-8/4	Time: <b>0700</b> -	-0700			
5.			Ор	erations P	Personnel					
Operations Chief	M.	Brow	n/G. Gonzalez (T)	Division/Gr	roup Supervisor			TBD		
Branch Director			TBD	Branch Sat	fety			100		
6.			Res	sources A	ssigned this Pe	riod	110			
Strike Team/1 Resource D			Leader	Number Persons	Drop Off PT./Tim	ne Pick Up F	PT./Time	On Line	Off Line	
STC					DP 2 0800	070	00			
STC					DP 2 0800	070	00			
STG					DP 2 0800	070	00			
STG					DP 2 0800	070	00			
STL					DP 2 0800	070	00			
W/T			1 1		DP 2 0800	070	00			
W/T					DP 2 0800	070	00			
W/T					DP 2 0800	070	00			
SOFR					DP 2 0800	070	00			
FOBS			3130130130130130130130130130130130130130		DP 2 0800	070	00			
EMTP					DP 2 0800	070	00			
FEMT					DP 2 0800	070	00			
HEQB			A1		DP 2 0800	070	0			
B. Special Instruction  * Divisions streceive a tho	<sup>ns</sup> nall ensure an rough briefing	acco	untability process	for assi	gned person	nel and that	t all assig	ned perso	nnel	
pe identified	and assume t	hose	nnel that are dual responsibility in c	onjuncti	on with their	Divisional 2	204 Assig	nment.	MI'S Shall	
).	Frequency	Syste	-γ	on/Group	Communication		C	-		
Function  Command	RX 151.1900				Function  Line Medical	Frequency  RX/TX	System	Cr	annel	
	TX 159.2250	NIF	1 1			156.0750	King NIFC		15 CORD	
	Tone 15		33. 010					JAL		
Tactical Div/Group	RX/TX 159.3750	King			Air to Ground	RX/TX	King NIFC	CDI	6 - T23	
repared by (Resour		1	Approved by (Planning Sec	t. Ch.)		159.4500 Date		Time		
aniel Arbgast			Tim Person	· P	100	8/2/14		2000		

	DIVISION ASSI	CAIMENT	LICT	1. Branch			2. Division/	Group		
	DIVISION ASSI	GINIVIENI	LIST		II			K Page 1 of 2		
3. Incident Name	9			4. Operat	tional Period					
	Lodge C	omple	×	Date: 8/3-8/4 Time: 0700-0700						
5.			Ope	rations F	Personnel		-			
Operations Chief	IV	1. Brown/G	G. Gonzalez (T)	Division/G	roup Supervisor			TBD		
Branch Director		22	TBD	Branch Sa	ıfety					
6.			Res	ources A	ssigned this I	Period				
Strike Team/T Resource De			Leader	Number Persons	Drop Off PT./	Time Pick Up	PT./Time	On Line	Off Line	
STC		100			DP 2 08	00 07	00			
STG					DP 2 08	00 07	00			
STG					DP 2 08	00 07	00			
STG					DP 2 08	00 07	00			
STG					DP 2 08	00 07	0700			
DOZ MEU 11	42	K	en Elliot	2	DP 2 08	00 07	00			
DOZ PVT E-9	)1		3.000	2	DP 2 08	00 070	0700			
DOZ PVT E-9	)3	Sta	an Leach	2	DP 2 08	00 070	0700			
DOZ PVT E-9			y Coleman	2	DP 2 08	00 070	00			
WT PVT E-44		Mickey	Suttlemeyer	2	DP 2 08	00 070	0700			
WT PVT E-36		Gary Fo	rd/Tracy Ford	2	DP 2 08	00 070	00			
WT PVT E-10	5	Will	ard Koob	2	DP 2 080	00 070	00			
7.Control Operations	s									
Identify poter	ntial line plac	ement al	ong Elkhorn Rid	ge Roa	d.					
8. Special Instruction							A. 200000		And the second second	
* Divisions sh receive a thor	nall ensure a rough briefin	n accoun Ig.	tability process	for ass	igned perso	onnel and tha	t all assig	ned perso	nnel	
Divisions, ST be identified	L, and FOBS and assume	personn those res	el that are dual o sponsibility in co	qualifie	d as SOFR's	s and or Fire	Line EMT	P's and El	/IT's shall	
9.						ion Summary			***	
Function	Frequency	System	Channel		Function	Frequency	System	Ch	nannel	
Command	RX 151.190	0 King	1		Line Medical	RX/TX			15	
	TX 159.225	0 NIFC	CDF C10			156.0750	King NIFC	1	CORD	
	Tone 15									
Tactical	RX/TX	King	7			DV/TV	10		6	
Div/Group	KA/IA	NIFC	CDF T20		Air to Ground	RX/TX	King NIFC		_	
	159.3750					159.4500	1,,,,,		F T23	
Prepared by (Resourc	ce Unit Ldr.)	App	roved by (Planning Sect.	Ch.)		Date		Time		

ICS 204 NFES 1328

Tim Person

8/2/14

2100

Jason Serna

DIVISION ASSIGNMENT LIST				1. Branc	1. Branch			2. Division/Group			
					II			K Page 2	of 2		
Incident Name				4. Opera	ational Period						
	Lodge C	ompl	ex	Da	ate: <b>8/3-8/4</b>	Time: 0700	-0700				
5.			Ор	erations	Personnel						
Operations Chief	M	l. Brown/	G. Gonzalez (T)	Division/0	Group Supervisor			TBD			
Branch Director			TBD	Branch S	afety						
6.			Re	sources	Assigned this F	Period					
Strike Team/Tas Resource Des			Leader	Number			PT /Time	On Line	Off Lin		
SOFR				1 0100110	DP 2 08			П			
FOBS					DP 2 080						
EMTP		Tol	parie Smith	1	DP 2 086			౼			
FEMT					DP 2 080						
READ		Micl	nael Kidwell	1	DP 2 080	00 070	00				
HEQB					DP 2 080	00 070	00		H		
				1							
***************************************											
		20 1000000	-								
77		1082-391									
.Control Operations			30.0								
dentify potenti	al line place	ement a	long Elkhorn Ric	dge Roa	d.						
Special Instructions		(1	W			-9					
Divisions shall	Il ensure an	accour	tability process	for ass	igned persoı	nnel and that	all assig	ned persor	nnel		
eceive a thoro	-										
e identified an	d assume ti	personn hose res	el that are dual esponsibility in co	qualifie oniuncti	d as SOFR's	and or Fire L	ine EMTI	P's and EM	T's shal		
•		The second secon	Divisio	on/Group	Communication	on Summary	or Assigi	iiiieiit.			
Function	Frequency	System	Channel		Function	Frequency	System	Cha	innel		
Command	RX 151.1900	King	8		Line Medical	RX/TX					
Т.	X 159.2250	NIFC	1				King	1	5		
	X 133.2230		CDF C10			156.0750	NIFC	CALC	ORD		
	Tone 15										
Tactical Div/Group	RX/TX	King	7		Air to Ground	RX/TX	King	6			
		NIFC	CDF T20		to Oround		NIFC	CDF			
epared by (Resource U	159.3750	1 1		Ob.)		159.4500					
son Serna	וווג Lar.)	2000	roved by (Planning Sect.		7	Date		Time			
JOH JEHIA			n Person	1 0		8/2/14		2100			

	DIVISION ASSI	ONIMENIT	LICT	1. Branch	· · · · · · · · · · · · · · · · · · ·		2. Division	/Group		
	DIVISION ASSI	GNMENI	LIST		IV			P Page 1 of 2		
3. Incident Nam	ne			4. Operation	onal Period		1			
	Lodge C	omple	ex	Date	e: 8/3-8/4	Time: <b>0700</b>	-0700			
5.			Ор	erations P	ersonnel		////			
Operations Chie	f N	I. Brown/	G. Gonzalez (T)	Division/Gr	oup Supervisor			TBD	2000 00 00 00 00 00 00 00 00 00 00 00 00	
Branch Director		Shane	Lauderdale	Branch Saf	fety					
6.		10000	Re	sources A	ssigned this P	eriod		-14 - 14 - 14 - 15 - 15 - 15 - 15 - 15 -		
Strike Team/ Resource I			Leader	Number Persons	Drop Off PT./T	ime Pick Up	PT./Time	On Line	Off Line	
STC					DP 4 080	0 07	00	П		
STG		720-91			DP 4 080	0 07	00			
STG					DP 4 080	0 07	00			
STG			117-118-10-		DP 4 080	0 07	00			
STG					DP 4 080	0 07	00			
STL			10.00		DP 4 080	0 07	00			
STL					DP 4 080	0 07	00			
DOZ PVT E-	92			2	DP 4 080	0 070	00			
DOZ PVT E	95		7.5	2	DP 4 080	0 070	00			
DOZ PVT E	96			2	DP 4 080	0 070	00			
DOZ					DP 4 080	0 070	00			
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	DIVISION ASSIG	NMENT	LIST	1. Branch			2. Division/	'Group			
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OOZ PVT E-	97	Fr	ank Kester	2	DP 4 0800	070	0			
OOZ PVT E-	98	Rog	ger Wheeler	2	DP 4 0800	070	0			
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Jason Serna

Tim Person

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8/2/14

	DIVISION AS	SIGNMENT	LIST	1. Branch		-	2. Div	/ision/Group			
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3. Incident Na	ime			Operational Period							
	Lodge	Comple	X	Date	8/3-8/4	Time: <b>07</b> (	00-070	0			
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Branch Directo	r	Shane	Lauderdale	Branch Saf	ety						
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# INCIDENT Weather Forecast



**FORECAST NO:** 

NAME OF FIRE: Lodge Complex

PREDICTION FOR: 24 hour SHIFT

UNIT: Cal Fire MEU

SHIFT DATE:

8/3/14 - 8/4/14 (0700-0700)

SIGNED:

Rich Thompson

TIME AND DATE

FORECAST ISSUED:

8/2/14 @ 1900

**Incident Meteorologist** 

WEATHER DISCUSSION: Through the operational period... expect near persistent conditions. Afternoon temperatures will climb into the 90s with overnight lows in the 50s. Afternoon relative humidity will bottom out in the teens...and will exhibit good overnight recoveries. Typical diurnal winds will prevail across the fire.

For Monday and Tuesday...a weak upper level disturbance will move east of the area...bringing an increase in mid to high level clouds. At this time...no precipitation is anticipated...but this could change.

# **WEATHER FORECAST:**

WEATHER:

Mostly clear.

TEMPERATURES:

Max: 92-98.

Min: 54-62.

**HUMIDITY:** 

Min: 12-20%.

Max: 60-70%.

20 FT WINDS:

RIDGETOP -

0700-1100: Northwest to north 2-5 MPH.

1100-2100:

South to southwest 4-8 MPH Gust 15 MPH.

2100-0700:

Northwest to north 2-5 MPH.

SLOPE/VALLEY -

0700-1100: Variable/upslope 2-4 MPH.

Upvalley 3-6 MPH Gust 10 MPH. 1100-2100: 2100-0700: Downslope/downvalley 2-4 MPH.

STABILITY/INVERSION:

Below 1000 ft AGL...dissipating around 1200.

OUTLOOK FOR MONDAY: Partly cloudy. Highs: 88-96. Lows: 50-60. Min RH: 18-28%. Max RH: 65-75%. Ridgetop winds: south to southwest 4-8 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust 10 MPH daytime...downslope/downvalley 2-4 MPH nighttime.

# EXTENDED FORECAST TUESDAY THROUGH THURSDAY:

Tuesday:

Partly cloudy. Highs: 86-94. Lows: 50-60. Min RH: 22-32%. Max RH: 70-80%. Ridgetop winds: south to southwest 5-10 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust

10 MPH daytime...downslope/downvalley 2-4 MPH.

Wednesday: Partly cloudy. Highs: 88-96. Lows: 50-58. Min RH: 18-28%. Max RH: 70-80%. Ridgetop winds:

south to southwest 5-10 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust

10 MPH daytime...downslope/downvalley 2-4 MPH.

Thursday:

Mostly clear. Highs: 90-98. Lows: 52-62. Min RH: 15-25%. Max RH: 70-80%. Ridgetop winds:

south to southwest 5-10 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust

10 MPH daytime...downslope/downvalley 2-4 MPH.

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# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 2	TYPE OF FIRE: Wildfire
FIRE NAME: Lodge Complex	OPERATIONAL PERIOD: 0800-0800
DATE ISSUED: 8-2-2014	TIME ISSUED: 1900
UNIT: MEU	SIGNED:

**INPUTS** 

### WEATHER SUMMARY:

A ridge of high pressure over the area will continue to bring daytime temperatures in the 90s and low relative humidity into the teens. Night time will have some humidity recovery below the thermal belt but active burning has been observed throughout the night. The inversion has keep the smoke in the valleys and drainages with poor visibility.

# **OUTPUTS**

### FIRE BEHAVIOR

## **GENERAL:**

Historic drought conditions have had a direct impact on fuels in the fire area. Energy Release Component for Laytonville is above the 97 percentile and setting historic highs. Timber under story is the main carrier of the fire with roll out and slope reversal contributing to perimeter growth. The fire is has not made transition to crown fire but with abundant ladder fuel the potential is high. Spotting from torching trees will find receptive fuel beds up to ¼ mile from the ember cast. If the inversion lifts watch out for increased fire activity. Night operations should expect active fire behavior above the thermal belt and some humidity recovery below the belt keeping the fire activity low. The area of this thermal belt may move throughout the night.

# SPECIFIC:

### Branch I

### DIVISION A and Y

Steep terrain and dry fuels will combine to have opportunities of fire spread up to 25 ch/h and flame lengths up to 12 feet when fire is running up slope. Look for increased activity late in the afternoon. If the fire becomes established east of Horseshoe Bend it will become aligned with Tenmile Creek and have major runs toward Black Oak Mt. Rollout from backing and side hill fire will make substantial uphill runs. Look for torching trees west of the Ell river sending spots to the east side of the drainage.

### DIVISION D

Look for increases activity on south facing slopes if smoke conditions lift and allow for more solar radiation on the fuels. Look for the rates of spread up to **25 ch/h** and flame lengths up to **12 feet**. The fire will test control lines on Elkhorn Ridge and move up Surveyors Canyon toward Branch II. Slope reversal and rollout will continue to be present and aid in strong uphill runs with torching and possible transition to crown fire runs

### Branch II

# DIVISION G and K

Anticipate increase activity if the inversion lifts. The previous operational period experienced increased activity at approximately **1800**. Control lines along Elkhorn Ridge to Low Gap will be tested with any increase of North wind. Reaction time should account that rollout and slope reversal will turn a backing fire to a running head fire in a short period of time.

### AIR OPERATIONS:

Heavy canopy make viability of crew working under water dropping helicopters difficult and situational awareness must be used by both ground and air resouces.

### SAFETY

- Watch for changes in weather especially any change in wind speed or direction
- Rollout may ignite unburned fuel below you and compromise escape routes
- Anticipate worst case situations for you and your crew and make adjustments as necessary



# SAFETY MESSAGE "LODGE COMPLEX"



CA-MEU 7202 August 3, 2014 0700-0700

# **TOPOGRAPHY**

**TOUGH COUNTRY TO WORK IN!** 

Be on the lookout for topography driven fire conditions and loose rocks and boulders throughout the incident area.

- Steep slopes may cause rolling material hazards.
- This terrain will cause quick, unexpected upslope fire behavior.
- Significant slip hazard exist throughout the incident.

Mitigation - Maintain high level of situational awareness.

- Post lookouts and monitor changes in fire behavior.
- Watch out in areas with steep slopes and watch your footing.
- Listen for rolling rocks and boulders and 'yell out' to others around you.

# **HEAT RELATED EMERGENCIES**

# TEMPERATURES TO REMAIN HIGH AND YOU'RE WORKING IN STEEP COUNTRY

Watch for signs and symptoms of heat related emergencies

- Profuse sweating leading to hot dry skin.
- Weakness, Headache.
- Muscle cramps, nausea and vomiting.

**Mitigation** – Recognize situations that may lead to impending heat injury/illness and always take preventative action.

- Provide for cooling of the bodies core temperature when possible.
- · Provide significant periods of rest.
- Hydrate with cold fluids as often as possible.

# **SNAGS**

# AS THE FIRE REACHES CONTROL LINES THE POTENTIAL RISK WILL PEAK

The fire has had a significant impact to the health and stability of trees

- Ground cover has burned losing the stability of the root system.
- Heavy timber dominates the fire area creating a high risk for snags and tree fall.

Mitigation- Be on the lookout for hazard trees and situations

- Remove the hazard if safe to do so.
- Flag and report the hazard to personnel.
- Be alert while working and driving in hazard area.

Jack Piccinini

SAFETY OFFICER
CAL FIRE IMT 4

# **Lodge Complex Safety Communication**

# **FIRELINE & GENERAL FIELD SAFETY – CULTIVATION THREAT**

# SIGNS YOU ARE IN OR NEAR A MARIJUANA GROW SITE

- Presence of Marijuana Plants (or a distinctive skunk-like, pungent odor)
- Irrigation Pipe/Dripline/Timers
- Potting Soil Bags/Grow Bags
- Isolated Water Tanks
- Garbage (usually discarded grow materials, toilet paper, and food containers)
- Rustic Camps/Trailers
- Dammed Creeks (sometimes filled with fertilizers or other contaminants)
- Fertilizers/Chemicals/Animal Poisons & Traps
- Chemical fencing is one tactic to keep animals and people away. Any signs
  of chemicals spread on the ground over an area should be avoided. The
  chemical may be pink in color and used as a powder or gel/slurry
  consistency.

# **MAINTAIN AWARENESS IN REMOTE AREAS:**

- Always stay alert Situational Awareness is key
- When possible work in pairs
- Apply the LCES principle
- Position your vehicle so you can leave quickly
- Exercise caution when you encounter well worn narrow trails with trimmed brush
- Growers may be camouflaged and difficult to see
- Ensure you maintain accountability within your work space
- Report any suspicious activities in your work location
- Always carry a portable radio/cell phone with fresh batteries/full charge and recognize communication holes

# IF YOU ENCOUNTER A GROW SITE:

- Watch for people, weapons, and vicious dogs
- Watch for booby traps
- Do not explore the area
- Immediately retreat (if on foot, best to retrace your path back)
- Note landmarks and take a GPS waypoint only if it can be safely done
- Do not engage growers
- Report your find to your supervisor and law enforcement
- Notify the Safety Officer of any findings

AIR OPERATIONS SUMMARY OPERATION

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/03/2014

START: 0700 END: 0700

Expanded Form for Large Operations)

# Avail / Type/ Make-Model / FAA N# / Base(s) Radius 7 nautical miles Altitude: 8,000' MSL **NOTAM 4/8507** Freq. 124.0250 Other: Helibase Crash Rescue Engine Water Tender: WT E- 16 (Pinches) 5. TFR: LVF E5180 E-13 AA-¥ PREPARED DATE/TIME: 8/2/14 1700 \*\* Avoid aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, notify ٺ ٺ CUT-OFF: 19:54 SUNSET: 20:24 8. FIXED-WING Airtankers Air Tactical Lead planes Order as needed. **SUNRISE: 06:13** Deck:163.100 169.2875 CDF Tac 23 Tone 16 192.8 TX 159.2250 Tone 15 162.2 RX 151.1900 Tone 8 103.5 Deck: 168.6250 Tone 1 110.9 FM \*\*\*TRACK DIPSITE LOCATIONS 159.4500 124.0250 123.025 118.075 AM 2. PREPARED BY: Mark Gradek 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): FREQUENCIES AIR/GROUND: AIR/AIR Fixed AIR/GROUND COMMAND: CDF CMD 10 AIR/AIR RW AIR GUARD TOLC TOLC \*All GPS data to be collected (degrees, minutes & decimal minutes) Lodge Helibase with Lat/ Long, estimate of gallons, and a map. 39 44.44N x123 31.03 707 529-3914 707 484-5060 707 889-4303 707 462-6102 707-365-1332 707 349-1978 714 287-4296 Lat/Long Phone 1. INCIDENT NAME: LODGE 39 46.1542N X 123 38.7057 ATGS: Ukiah Air Attack Nick Sandahl (T) HEBM: Nick Welch (T) AOBD: Mark Gradek Jake Serrano HCWN: Justin Galvan **HEBM: Tim Perkins LODGE Helibase** HCWN: Sean Kelly 6. PERSONNEL HLCO: HLCO: H-1

9. HELICOPTERS (Use Additional Sheets As Necessary)

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FAA N#	1000	C872	C824		C831	7.000	C834	2000	C033	0.830	0000	700	0000			C826		
REMARKS	IA /Dosomo	TA/Nescue	Bucket/Hoist		Standard	MILCO	MILCO							Helco		Helco		
START	08.30	00:00	08:30	00.00	06:50	08-30	00:00							08:30		08:30		
BASE AVAIL START	08:00		08:00	00.00	00:00	08:00								08:00	0000	08:00		
BASE	гор		LOD	I On	TOD	COD								TOD	100	TOD		
MODEL	UH1-H		UHI-H	H-IHII		UH-72								Bell-206B	A C 350 D	d ucc ca		
TY	7		7	2		7								3	۲,	,		
FAA N#	C101	7010	C104	4KK		C32								0.1	41.4	VIII.		

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

	CIGAB THEOLOGIC	CICAG	locident Namo						
	COMMUNICATIONS PLAN	FIONS PLAN		Lodge Complex		Date/Time Prepared		Operation	Operational Period Date/Time
				V212		190 0617	02/14		08/03/14 07:00-07:00
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A.	Remarks
-	COMMAND	CDF C10	ALL DIVISIONS	151.1900	103.5	159 2250	0 00		D. Villagoro
7						139.2230	102.2	∢	TONE 15
ო	TACTICAL	VFIRE 24	DIVA	154.2725	156 7	154 0705	7		
4	TACTICAL	VFIRE 25	DIVD	154 2875	156.7	712.123	130.7	∢ .	BRANCHI
'n	TACTICAL	VFIRE 26	ROAD GROUP	764 2002	200	124.2875	156.7	<	BRANCHI
9	TACTICAL	CDF T23	SONO OF GIA	134.3023	156.7	154.3025	156.7	∢	
7	IVOITOVI		מאוסטאס טן אוא	159.4500	192.8	159.4500	192.8	4	ALL DIVISIONS
	IACIICAL	CDF T20	DIV G/K	159.3750	192.8	159.3750	192.8	Α	BRANCH II
20	TACTICAL	VTAC 11	DIVP	151.1375	156.7	151.1375	156.7	4	BRANCH III VONDGR
თ	TACTICAL	VTAC 12	DIV W	154,4525	156.7	154.4525	156.7	۵	A1100000000000000000000000000000000000
10	TACTICAL	VTAC 13	Y VIO	158.7375	156.7	158.7375	156.7	: <	אורטויאלים ני
Ξ	TACTICAL	VTAC 14	STAGING	159.4725	156.7	150 4705	1 000		BRANCH IV
12						139.4720	156.7	∢	STAGING ONLY
13									
4									
15	TACTICAL	CALCORD	ALL DIVISIONS	156.0750	156.7	156.0750	156 7	٥	
16	AIR GUARD	GUARD	EMERGENCY ONLY	168.6250	0.0	168 6250	7	( <	LINE MEDICAL
17								τ .	AIK GUAKD - emerg. use only
18									
19								$\dagger$	
20	AIR GHARD							1	
Prepared B	Prepared By (Communications Unit Leader)	eader)	EMERGENCY ONLY	168.6250	0.0	168.6250	110.9	⋖	AIR GUARD - emera 11se only
Austin	Austin L . Browne				Incident Location				6.10.003.01.11
Deviation	is assumed to be nar	Trow hand unlose other			Al August	elidocino	Latitude, Longitude	ge de	
		OW Daild dilless Outerwis	Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	efers to either "A" (ar	nalog), "D" (dig	ital) or "M" (mixed	mode).	1/14/14 v.5	7.5

MEDICAL PLA ICS 206	AN	1. INCIDE	NT NAME dge Complex	2. DA PREF 8/2	ARED	3. TIME PREPAR 1500 hr		1 8	DPERAT 8/3/14 0700-01	TIONAL PI	ERIOD
			5, INCIDENT MEDI	CAL AIL	STATION	IS					
MEDICAL AID STA	ATIONS				LOCAT					PARA	MEDICS
			6. TRANSF	PORTAT	ION						
			A. AMBULAN	CE SER	VICES				***************************************	A	
NAME			LOC	ATION			Р	HONE		PARAI	MEDICS
Laytonville Ambul	ance	4	4950 Willis Ave., L	aytonv	ille, CA.	95454	707-	489-06	577	X	
Verihealth Ambulanc	e 9132		Willi	ts, CA.			707-	684-94	190	X	
Medstar Ambular	nce		Ukia	h, CA.			707-2	272-91	10	X	
CalFire C101(Hoist/ I			Lodge	Helibas	e		707-3	354-00	)23		X
Air National Guard- G	uard826		Reddi	ng, CA			619-0	507-86	542	X	
CalStar 4-Air Ambu	lance		Ukia	h, CA.			707-4	159-53	36	RN	
			B. INCIDENT	AMBULA	NCES						
NAME				LOCATION					PARAM	MEDICS	
Laytonville Ambulance (	Incident	Base)	44950 \	Willis Ave., Laytonville, CA. 95454						X	140
Medstar Ambul	ance				anscomb					X	
			7. HOSI							7.	
NAME		ADDI	A Company of the Comp	TRAVE	EL TIME-	PHO	NE	HELI	PAD	BURN C	ENTER
				AIR	GRND		F	YES	NO	YES	NO
Howard Memorial	1 N	Aadrone St	. Willits, CA	20	70	707-456	-3050		X		X
Ukiah Valley Medical Level II Trauma	272	Hospital D	r. Ukiah, CA.	30	85	707-462	-3111	х			х
U.C. Davis Level I Trauma	2315 S	Stockton B C.	lvd. Sacramento, A	50	3 HR	916-734-	-3636	х		х	
		8	. MEDICAL EMERGE	GENCY PROCEDURES							
EMERGENCY FREQUENCY:											
LINE EMERGENCY:					INJU	RY REPO	DRTING	PRO	CEDU	RES	

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
  - Closest EMS resource 1.
  - Communications Unit
- Communications Unit contacts:
  - Ground or Air ambulance as requested 1.
  - 2. Operations
  - Safety
  - Medical Unit (916) 622-3371
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
  - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

# **CAMP EMERGENCY:**

Contact Medical Unit on CALCORD with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
  - Communications
  - Safety 2.
  - 3. Logistics
  - Operations 4.
  - Crew Supervisor 5.
  - Comps/Claims

NATURE OF	NJURY
LOCATION C	F PATIENT
POINT OF CO	NTACT
TRANSPORT.	TION REQUESTED BY:AIR GROUNI
POINT OF PIC	
LAT	LONG
PATIENT UN	ſ ID
IS AN EMT W	TH PATIENT: YES NO
AGE	
SEX: MALE	FEMALE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

9 PREPARED BY: (Medical Unit Leader) Darin Nelson ICS 206

10. REVIEWED BY: (Safety Officer) Brent Stangeland

# Archaeological and Historical Sites: Fireline Guidance for the Lodge Lightning Complex Do not compromise safety for the protection and preservation of archaeological and historical sites. When possible and prudent:

- 1. Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include temporary camps that may contain scatters of obsidian and/or chert flakes (these often look like broken glass) and residential/village sites containing circular depressions (house pits), artifact scatters, and dark brownblack soils (midden). These typically occur on flats near natural water sources such as springs, creeks and rivers, along ridge tops and on saddles, and other such places suitable for camping. Historic-era sites known in this area include old wooden buildings and structures, rock foundations and/or refuse dumps and scatters. These kinds of resources can be found in the same kinds of environmental settings as prehistoric camp sites and are often on top of these types of sites.
- 2. To date, only a few archaeological and/or historical sites have been flagged. If you observe artifacts, features, or sites, attempt to avoid dozing or driving through and/or parking on these sites, if possible, especially with heavy equipment.
- 3. If you can't avoid such sites, attempt to minimize disturbance as much as possible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place; some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 5. When a site is discovered, flag it for visibility and report its location to the Division Supervisor. If possible, note the locations of discovered resources on a map. Better yet, take a GPS reading. Provide this information to the Plans Unit so that the site(s) can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a human grave/burial or scattered human remains on the ground surface, cease work in that area immediately and contact the CALFIRE Archaeologist. State law requires that CALFIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to notify the Native American Heritage Commission in Sacramento.

Prepared By: Chuck Whatford, Archaeologist-Technical Specialist [Cell: (707) 529-7989]

# TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

# All assigned trainees

working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing to 22:00

Ron Karlen Chris Barden

**Training Specialists** 

Cell-(951)-818-8578



# **CAL FIRE**

# WATER USAGE PLAN

# California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

## Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

## Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

# Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

## Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

# Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

# Management and Supervision-

- Use leaders intent and establish Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.



# **WATER USAGE REPORT**

D	ATE:	1	Division	n / Group:
R	ESOURCE / VENDOR ID:			_ REQUEST#
		Team 1110C, Acme Water Te		
	WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**
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The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

TURN INTO FINANCE DAILY

Water Usage Report

<sup>\*\*</sup>Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

# ACTIVITY LOG (ICS 214)

1. Incident Nam	e: Lodge Complex		2. Operational Period:	: Date From	n: 8/3/14 n: 0700	Date To: 8/4/14 Time To: 0700
3. Name:		4. 10	S Position:			gency (and Unit):
6. Resources As	ssigned:					
٨	lame		ICS Position		Hon	ne Agency (and Unit)
1 1800	•					
7. Activity Log:			0			
Date/Time	Notable Activities					
Trains are the reconstruction of		**				
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. Prepared by: N	ame:		Position/Title:		Signature:	
CS 214, Page 1 of			Date/Time:			